

CONTINGENCY PLAN

This form is for use by fertilizer plants and facilities as a means of centralizing information that would need to be used in case of an emergency. Please print it out, fill in the necessary information, and post in a prominent place.

1. COMPANY NAME AND ADDRESS:

2. EMERGENCY PHONE NUMBERS:

Plant Manager, Daytime Number:

Plant Manager, Night:

Assistant Manager, Daytime Number:

Assistant Manager, Night:

Physician, Daytime Number:

Physician, Night:

3. AGENCY NOTIFICATION: (List the names & phone numbers of

agencies that need to be notified if a spill or fire involving fertilizer occurs. Include railroad.)

Oklahoma Dept. of Agriculture: 405-522-5974

Oklahoma Dept. of Health: 405-271-5600

Your county's Civil Defense Coordinator:

Railroad:

4. PERSONAL PROTECTIVE EQUIPMENT AVAILABLE and location:

A. Self Contained Breathing Apparatus

B. Full face gas mask

C. Protective gloves

D. Protective boots

E. Protective slicker

F. Goggles and full face shield

5. EMERGENCY EQUIPMENT & SUPPLIES:

Front end loader/bulldozer

Portable water pump

Street barriers

DISCHARGE PLAN FOR ANHYDROUS AMMONIA

A. INJURY

- 1. Flush affected area (eyes or skin) with PLENTY OF WATER. DO NOT use salves or oils of any kind.**
- 2. Keep flushing for at least fifteen minutes.**
- 3. Get injured persons to hospital.**
- 4. Keep flushing with water on the way to hospital.**
- 5. Tell the doctor that anhydrous ammonia caused the burn.**

B. RELEASE

- 1. Contact facility owner.**
- 2. Evacuate downwind. Patrol area to keep spectators out.**
- 3. Notify physician to stand by.**
- 4. Wear personal protective equipment (self-contained breathing apparatus, gas mask, gloves, goggles, protective slicker).**
- 5. Attack release from upwind and from a safe distance.**
- 6. Use water. Spray water on release in form of fog if possible until release is stopped.**
- 7. Contain water used to spray release by diking to avoid runoff into streams and rivers.**
- 8. Recover water by use of portable pumps.**

DISCHARGE PLAN FOR LIQUID FERTILIZER

RELEASE

- 1. Determine point of release, and seal.**
- 2. Dike release to avoid discharge into streams and rivers.**
- 3. Use portable pumps to recover fertilizer.**

DISCHARGE PLAN FOR DRY FERTILIZER

RELEASE

- 1. Determine point of release, and seal (if any).**
- 2. Recover spilled fertilizer using appropriate equipment on continuing basis.**
- 3. Practice good housekeeping procedures.**